

L Number	Hits	Search Text	DB	Time stamp
-	1023	(359/578,589).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 14:44
-	63	(398/85).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 14:48
-	1	("20020191294").PN.	US-PGPUB	2004/01/07 10:55
-	157	linear\$2 adj variable adj filter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 14:32
-	157	linear\$2 adj variable adj filter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 14:32
-	4	(linear\$2 adj variable adj filter) and (elliptical with beam)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 14:33
-	5	wedg\$2 adj filter and (elliptical with beam)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 14:35
-	1160	lens with elliptical with beam	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 14:35
-	203	lens with elliptical adj beam	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 14:36
-	49	filter and (lens with elliptical adj beam)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 14:36
-	1023	(359/578,589).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 14:44
-	541	((359/578,589).CCLS.) and (LVF) or (linear\$2 adj variable adj filter) or (wedg\$2 adj filter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 14:45
-	8	((359/578,589).CCLS.) and ((LVF) or (linear\$2 adj variable adj filter) or (wedg\$2 adj filter))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 14:45
-	63	(398/85).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 14:48
-	62	((398/85).CCLS.) and filter	USPAT; US-PGPUB; EPO; JPO	2004/01/07 14:57
-	1	(optical adj circulator\$1) with (add adj drop) with (second adj filtering or second adj pass or dual adj pass or double adj pass or double adj filtering)	USPAT; US-PGPUB; EPO; JPO	2004/01/07 14:59
-	5	(add adj drop) with (second adj filtering or second adj pass or dual adj pass or double adj pass or double adj filtering)	USPAT; US-PGPUB; EPO; JPO	2004/01/07 15:00
-	493	mirror with (second adj filtering or second adj pass or dual adj pass or double adj pass or double adj filtering)	USPAT; US-PGPUB; EPO; JPO	2004/01/07 15:01

-	33	(mirror with (second adj filtering or second adj pass or dual adj pass or double adj pass or double adj filtering)) and wavelength adj filter\$3	USPAT; US-PGPUB; EPO; JPO	2004/01/07 15:01
-	895	mirror same (second adj filtering or second adj pass or dual adj pass or double adj pass or double adj filtering)	USPAT; US-PGPUB; EPO; JPO	2004/01/07 15:10
-	895	mirror same (second adj filtering or second adj pass or dual adj pass or double adj pass or double adj filtering)	USPAT; US-PGPUB; EPO; JPO	2004/01/07 15:10
-	724	mirror same (second adj filtering or second adj pass or dual adj pass or double adj pass or double adj filtering)	USPAT; EPO; JPO; DERWENT	2004/01/07 15:39
-	321	mirror same (second adj filtering or second adj pass or dual adj pass or double adj pass or double adj filtering) and filter	USPAT; EPO; JPO; DERWENT	2004/01/07 16:00
-	16	(mirror same (second adj filtering or second adj pass or dual adj pass or double adj pass or double adj filtering) and filter) and add adj drop	USPAT; EPO; JPO; DERWENT	2004/01/07 15:41
-	69	mirror same (second adj filtering or second adj pass or dual adj pass or double adj pass or double adj filtering) and back adj reflect\$3	USPAT; EPO; JPO; DERWENT	2004/01/07 16:01
-	69	(mirror same (second adj filtering or second adj pass or dual adj pass or double adj pass or double adj filtering)) and back adj reflect\$3	USPAT; EPO; JPO; DERWENT	2004/01/07 16:06
-	11	(US-6371662-\$ or US-6320996-\$ or US-6167171-\$ or US-6115401-\$ or US-6057925-\$ or US-5786915-\$ or US-6590655-\$ or US-6292299-\$ or US-6661944-\$ or US-5822095-\$).did. or (US-20020181861-\$).did.	USPAT; US-PGPUB	2004/01/08 09:11
-	6	((US-6371662-\$ or US-6320996-\$ or US-6167171-\$ or US-6115401-\$ or US-6057925-\$ or US-5786915-\$ or US-6590655-\$ or US-6292299-\$ or US-6661944-\$ or US-5822095-\$).did. or (US-20020181861-\$).did.) and linear\$2 adj variable adj filter	USPAT	2004/01/08 09:11
-	527	linear adj variable adj filter or wedg\$2 adj filter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/08 11:41
-	0	(linear adj variable adj filter or wedg\$2 adj filter) and (ellipsomet\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/08 11:41
-	0	(linear adj variable adj filter or wedg\$2 adj filter) and (ellipsomet\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/08 11:41